

# WEST Search History for Application 10829590

**Creation Date: 2008032612:26**

Query	DB	Op.	Plur.	Thes.	Date
(not ) not (and (ferro\$1magnet\$ or coercive or saturation magnetization) )	PGPB, USPT	ADJ	YES		03-26-2008
(not not and (ferro\$1magnet\$ or coercive or saturation magnetization) ) and 501/\$.ccls.	PGPB, USPT	ADJ	YES		03-26-2008
(((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd>20050628 not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd>20050628 and 252/62\$.ccls. not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd>20050628 not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd>20050628 not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd>20050628 and 252/62\$.ccls. and (ferro\$1magnet\$ or coercive or saturation magnetization) ) not (((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd>20050628 not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd>20050628 and 252/62\$.ccls. not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and	PGPB, USPT	ADJ	YES		03-26-2008



\$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd>20050628 and 252/62\$.ccls. and (ferro\$1magnet\$ or coercive or saturation magnetization) and 501/\$.ccls. ) and magnet\$					
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<p>or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd&gt;20050628 not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd&gt;20050628 and 252/62\$.ccls. not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd&gt;20050628 not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd&gt;20050628 and 252/62\$.ccls. and (ferro\$1magnet\$ or coercive or saturation magnetization) not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd&gt;20050628 not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd&gt;20050628 and 252/62\$.ccls. not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd&gt;20050628 not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd&gt;20050628 not ((la or lanthanum) with (mo or molybdenum or mo?sub.\$) with (fe or iron or fe?sub.\$) with \$o?sub.3 or (ba or barium or ba?sub.\$ or ca or calcium or ca?sub.\$) with (fe or iron or fe?sub.\$) with (titanate or \$tio?sub.3 or zirconate or \$zro?sub.3 or \$hfo?sub.3 or hafnate) ) and @pd&gt;20050628 and 252/62\$.ccls. and (ferro\$1magnet\$ or coercive or saturation magnetization) and 501/\$.ccls. and magnet\$ )</p>					
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